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A Preliminary Bibliography with KWIC Index on the Ecology of Estuaries and Coastal Areas of the Eastern United States

by Robert Livingstone, Jr.

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ROBERT LIVINGSTONE, Jr.

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ABSTRACT

This bibliography, which contains more than 5,470 references, is an initial effort to bring together references on the ecology of estuaries and coastal waters of the eastern United States, and stresses the period 1900-60. It is the starting point for the compilation of a more comprehensive list in the future.

The bibliography is in two parts: (1) the complete entries listed alphabetically by authors and (2) a KWIC Index (keyword-in-context) to significant words relevant to title and context.

INTRODUCTION

The concept of an estuarine bibliography for the Atlantic Coast originated with the Atlantic States Marine Fisheries Commission at its annual meeting in 1958. At that meeting it was agreed that each State would submit to the Commission a list of references pertaining to its area. The Commission hoped that the compilation of these State lists into a master Atlantic Coast Bibliography would be a comparatively simple task that the Executive Secretary could carry out in his spare time.

In due course all 15 States submitted lists with 1,800 references. Wayne Heydecker, then Executive Secretary, started the compilation. Although he worked diligently with his characteristic zeal, it was soon apparent that the preparation of such a bibliography was a task that far exceeded the resources of the Commission. Accordingly it was turned over to the U.S. Fish and Wildlife Service, the research arm of the Commission, which assigned the task to the Bureau of Commercial Fisheries Biological Laboratory at Woods Hole, Mass., because of the proximity of the excellent biological library at the Woods Hole Marine Biological Laboratory.

The Bureau of Commercial Fisheries Biological Laboratory accepted this assignment with the understanding that the work would be absorbed by the regular staff as time permitted. Several persons contributed toward the project, and the list grew to over 5,000 references.

Note: Robert Livingstone, Jr., Fishery Biologist (Research), Bureau of Commercial Fisheries Biological Laboratory, Woods Hole, Mass.

Meanwhile much time has passed, and estuarine workers have been clamoring for copies. Since no bibliography is ever complete and since this work is produced by machine processing, it was decided that the needs of estuarine researchers would be best served by publishing the items so far collected. New items can be inserted into the punchcard deck, and new listing made at comparatively low cost. It is in a sense a "living bibliography." Workers in the field are urged to submit items that they feel should be included in the next edition.

In compiling this bibliography I have used the terms ecology and estuary in their broadest possible meaning. Estuary is used here to include the coastal band of water bordering and adjacent to the estuary, and extending from shore to about the 100-fathom line. Although at variance with the definition proposed by Cameron and Pritchard (1963), the estuary is dealt with broadly here and considers the life-history stages of the various organisms found in estuarine and coastal environments.

DEFINITIONS

Subject

The bibliography emphasizes the ecology of estuarine organisms. In addition, a substantial number of references are included on physical and chemical oceanography, and on geology and paleoecology. Papers have also been selected on physiology, especially laboratory experiments dealing with estuarine organisms. Man's activities, as a rule, are not considered except where they pertain to

problems of human, industrial, and atomic waste disposal in estuarine environments. References that appear to have nothing to do with ecology--for example, gear and techniques--were included because of their possible value to field ecologists.

Area

Although the title indicates the eastern United States, it seemed logically impossible to separate the Bay of Fundy, Canada, from the Gulf of Maine. The same is true of Florida's east and west coasts. Thus I have defined the area as extending from the Bay of Fundy south to the Florida Keys. References dealing with areas other than these were, in most instances, rejected.

Time

Originally the bibliography was to span the years 1900 to 1960, with some flexibility to select papers published before 1900. I have, however, taken full advantage of machine indexing applications and have added many other papers, both early and recent.

SOURCES, LITERATURE CITATIONS, AND SYMBOLS

For the most part the bibliography comprises published materials only. Unpublished references have not been included unless they pertain to other bibliographies, taxonomic lists, and the like. More than 450 sources are represented in the bibliography.[1] Foreign journals, incidentally, were not searched except to verify material found in collected-reprints series and in other bibliographies.[2] All entries have been verified by reference to the original document.

All serial titles and other publication sources have been abbreviated in accordance with the World List of Periodicals for Aquatic Sciences and Fisheries (FAO, 1962) and World List of Scientific Periodicals (1952). Sources not found in these lists are abbreviated in accordance with the International Code for the Abbreviation of Titles of Periodicals, (ISO, 1954).

The IBM printer used in preparing the bibliography has a restricted set of typographic characters. The following set of symbols have been used in lieu of missing characters and for other purposes:

Symbol	Definitions
=	Precedes generic names (in lieu of italics).
.//	Indicates end of title when additional keywords have been added. (The additional keywords follow the virgules.)
.=	Indicates end of title without additional keywords.
.*	Colon.
,,	Quotation mark.
$.	Question mark.
.,	Semicolon.
/.	Exclamation mark.
-	Apostrophe.

Titles originally in languages other than English are indicated by standard language symbols following their titles. An asterisk following a language symbol indicates a summary, abstract, or synopsis in the language. Foreign language symbols used with some entries follow the same style used by FAO, Current Bibliography for Aquatic Science and Fisheries.

ORGANIZATION OF BIBLIOGRAPHY WITH KWIC INDEX

The bibliography consists of two parts:

(1) Bibliographic Entries - complete bibliographic entries listed alphabetically and chronologically by authors.
(2) Keyword-in-Context (KWIC) Index - significant words in titles and pertinent words I have appended.

The use of the bibliography is best illustrated by scanning the KWIC index for a particular subject, say the reactions of oyster larvae to currents. We would now scan the KWIC Index and find pertinent references under: REACTIONS, OYSTER, LARVAE, CURRENTS, and in many instances, the generic terms OSTREA and CRASSOSTREA. Once our attention is focused upon a word, we will find other words from the title or added terms "wrapped around" the keyword. Each of the key terms is also related to an accession number, found at the right-hand margin that identifies the complete bibliographic entry. Geographic locations such as Bay of Fundy, Gulf of Maine, North Carolina, etc., are listed under specific names of: Fundy, Bay of; Maine, Gulf of; Carolina, North, etc.

ACKNOWLEDGMENTS

The Aquatic Sciences Information and Retrieval Center, University of Rhode Island, was employed to process the references and make

[1] A list of all sources and journals searched is on file at the Bureau of Commercial Fisheries Biological Laboratory, Woods Hole, Mass.

[2] See Hedgepeth (1957) for review of some important foreign contributions to the ecology of estuaries and see also Supplimento Oceanographia e Limnologica, vol. 11, p. 1-248, 1959, which discusses problems of brackish water classification.

the machine runs. Raymond T. Shappy, of this Center, developed the KWIC indexing computor program. Deborah L. Harlow, Librarian, Marine Biological Laboratory, was most cooperative and helpful to our staff.

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ABSTR.
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NOTES ON NEW ENGLAND FISHES.// =PAREXOCOETUS, =CYPSELURUS, =HYPORHAMPHUS, =AMIA, =ORTHOPRISTES, =BALISTES, SPHEROIDES.=
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14910 FOWLER HW (1947)
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THE BARRETO - =GOBIOIDES BROUSSONNETII LACEPEDE - OBTAINED IN FLORIDA BY CAPTAIN WILLIAM B. GRAY.=
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FIVE FISHES HITHERTO UNRECORDED FROM OFF NEW JERSEY.// =SARDINELLA, =UROPHYCIS, =LUTJANUS, =COTYLIS, =ALUTERUS.=
NOTUL. NAT. ACAD. PHILAD., (217) .= 5P.

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OYSTER BARS OF THE POTOMAC RIVER.// =OSTREA.=
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31480 MCALLISTER CD PARSONS TR STEPHENS K STRICKLAND JDH (1961)
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31490 MCATEE WL WEED AC (1915)
FIRST LIST OF THE FISHES OF THE VICINITY OF PLUMMERS ISLAND, MARYLAND.// =ANGUILLA, =ALOSA, =ROCCUS, =PETROMYZON.= PROC. BIOL. SOC. WASH., 28 .= 1-14.

31500 MCCARTHY GR (1931)
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31510 MCCLENDON JF (1906)
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31520 MCCLENDON JF (1917)
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315 ON BICARBONATE SOLUTIONS IN GENERAL.=
J. BIOL. CHEM., 30 .= 265-288.

31520

31530 MCCLENDON JF GAULT CC MULHOLLAND S (1917)
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31540 MCCORMICK NA (1926)
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31550 MCCRACKEN FD (1956)
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31560 MCCRACKEN FD (1957)
RESULTS OF COD TAGGING OFF EASTERN NOVA SCOTIA.// =GADUS.= PROGR. REP. ATL. BIOL. STA., (67) .= 6-12.

31570 MCCRACKEN FD (1959)
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31580 MCCRACKEN FD (1959)
CANADIAN STUDIES OF HADDOCK IN THE PASSAMAQUODDY BAY REGION.// =MELANOGRAMMUS.= IN.= APPENDIX II, STUDIES IN FISHERIES BIOLOGY FOR THE PASSAMAQUODDY POWER PROJECT. INTERNATIONAL PASSAMAQUODDY FISHERIES BOARD, REPORT TO INTERNATIONAL JOINT COMMISSION OTTAWA, ONTARIO, WASHINGTON, D.C., 4 P.

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31610 MCCRACKEN FD (1963)
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RECENT RECOVERIES OF TAGGED HALIBUT.// =HIPPOGLOSSUS.= PROGR. REP. ATL. BIOL. STA., (61) .= 4.

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PRELIMINARY STUDIES OF THE COMMON MUD CRABS ON OYSTER BEDS OF DELAWARE BAY.// XANTHIDAE, =OPSANUS, =CRASSOSTREA.= PAP. NAT. SHELLFISH. ASS., 47-50.

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NAUTILUS, 71(2) .= 37-47.

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NAUTILUS, 53(2) .= 37-39.
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A NEW FLORIDA =STROMBUS, S. GIGAS VERRILLI.=
NAUTILUS, 60(2) .= 46-48.

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A NOTE ON THE OCCURRENCE OF TWO WEST INDIAN FISHES AT BEAUFORT, N.C.// =ABUDEFDUF, =ULOEMA.=
SCIENCE, 28(721) .= 572.
RAISED IN AQUARIUM FROM PLANKTONIC STAGE.

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PROGR. REP. ATL. BIOL. STA., (10) .= 4-5.

31940 MCKENZIE RA (1934)
COD AND WATER TEMPERATURE.// =GADUS.=
PROGR. REP. ATL. BIOL. STA., (12) .= 3-6.

31950 MCKENZIE RA (1934)
COD SPAWNING IN THE BAY OF FUNDY AND ABOUT SOUTH WESTERN NOVA SCOTIA.// =GADUS.=
PROGR. REP. ATL. BIOL. STA., (13) .= 10-14.

31960 MCKENZIE RA (1935)
CODFISH IN CAPTIVITY.// =GADUS.=
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FEEDING HABITS, REACTIONS TO TEMPERATURE CHANGES.

31970 MCKENZIE RA (1938)
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PROGR. REP. ATL. BIOL. STA., (22) .= 3-6.
TAGGING RESULTS.

31980 MCKENZIE RA (1940)
NOVA SCOTIAN AUTUMN COD SPAWNING.// =GADUS.=
J. FISH. RES. BD CAN., 5(2) .= 105-120.

31990 MCKENZIE RA (1940)
COD MIGRATIONS IN THE HALIFAX REGION.// =GADUS.=
PROGR. REP. ATL. BIOL. STA., (26) .= 8-9.
TAGGING RESULTS.

32000 MCKENZIE RA (1940)
THE SPRING HADDOCK ,,RUN,, JORDAN HARBOUR, N.S.// =MELANOGRAMMUS.=
PROGR. REP. ATL. BIOL. STA., (28) .= 9-13.
TAGGING STUDIES.

32010 MCKENZIE RA (1940)
GULF OF ST. LAWRENCE, BRADELLE BANK, COD TAGGING.// =GADUS.=
PROGR. REP. ATL. BIOL. STA., (28) .= 14-16.

32020 MCKENZIE RA (1941)
RECAPTURES FROM COD TAGGING AT CHETICAMP, C.B., 1937.// =GADUS.=
PROGR. REP. ATL. BIOL. STA., (29) .= 6-11.

32030 MCKENZIE RA (1946)
THE HADDOCK FISHERY OF GROUNDS FISHED BY CANADIANS.// =MELANOGRAMMUS.=
BULL. FISH. RES. BD CAN., (69) .= 1-30.

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COPEIA, (3) .= 199-200.

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COPEIA, (4) .= 238-239.

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MARINE AND FRESHWATER FISHES OF THE MIRAMICHI RIVER AND ESTUARY, NEW BRUNSWICK.=
J. FISH. RES. BD CAN., 16(6) .= 807-833.

32100 MCKENZIE RA SKUD BE (1958)
HERRING MIGRATIONS IN THE PASSAMAQUODDY REGION.// =CLUPEA.=
J. FISH. RES. BD CAN., 15(6) .= 1329-1343.

32110 MCKENZIE RA TIBBO SN (1958)
HERRING TAGGING IN THE BAY OF FUNDY (JUNE TO AUGUST, 1957).// =CLUPEA.=
PROGR. REP. ATL. BIOL. STA., (70) .= 10-15.

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THE HERRING FISHERY OF SOUTHERN NEW BRUNSWICK.// =CLUPEA.=
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40 FIGURES.

32130 MCKENZIE RA TIBBO SN (1959)
THE MIGRATIONS OF HERRING IN THE PASSAMAQUODDY AREA.// =CLUPEA.=
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44 FIGURES.

32140 MCKENZIE RA TIBBO SN (1960)
HERRING FISHERY IN SOUTHERN NEW BRUNSWICK.// =CLUPEA.=
J. FISH. RES. BD CAN., 17(2) .= 133-168.

32150 MCKENZIE RA TIBBO SN (1961)
HERRING MOVEMENTS IN THE BAY OF FUNDY AND GULF OF MAINE, 1957 AND 1958.// =CLUPEA.=
J FISH. RES. BD CAN., 18(2) .= 221-252.

32160 MCKENZIE RA SCOTT NB SCOTT WB (1956)
SILVER HAKE, =MERLUCCIUS BILINEARIS, IN THE GULF OF ST. LAWRENCE.=
COPEIA, (2) .= 111.

32170 MCLACHLAN J (1961)
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CANAD. J. MICROBIOL., 7(3) .= 399-406.

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QUART. J. FLA ACAD. SCI., 10(4) .= 103-138.

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32200 MCLEESE DW (1956)
EFFECTS OF TEMPERATURE, SALINITY AND OXYGEN ON THE SURVIVAL OF THE AMERICAN LOBSTER.// =HOMARUS.=
J. FISH. RES. BD CAN., 13(2) .= 247-272.

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SUITABLE HOLDING CONDITIONS FOR LIVE LOBSTERS.// =HOMARUS.=
PROGR. REP. ATL. BIOL. STA., (62) .= 24-28.
TEMPERATURE, SALINITY, OXYGEN CONTENT.

32220 MCLEESE DW WILDER DG (1958)
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J. FISH. RES. BD CAN., 15(6) .= 1345-1354.

32230 MCLELLAN HJ (1952)
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PROGR. REP. ATL. BIOL. STA., (53) .= 3-5.

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BOTTOM TEMPERATURES ON THE SCOTIAN SHELF.=
J. FISH. RES. BD CAN., 11(4) .= 404-418.

32250 MCLELLAN HJ (1954)
TEMPERATURE- SALINITY RELATIONS AND MIXING ON THE SCOTIAN SHELF.=
J. FISH. RES. BD CAN., 11(4) .= 419-430.

32260 MCLELLAN HJ (1955)
CHANGE IN BOTTOM TEMPERATURES ON THE SCOTIAN SHELF.=
J. FISH. RES. BD CAN., 12(3) .= 375-386.

32270 MCLELLAN HJ (1957)
ON THE DISTINCTNESS AND ORIGIN OF THE SLOPE WATER OFF THE SCOTIAN SHELF AND ITS EASTERLY FLOW SOUTH OF THE GRAND BANKS.=
J. FISH. RES. BD CAN., 14(2) .= 213-239.

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ENERGY CONSIDERATIONS IN THE BAY OF FUNDY SYSTEM.=
J. FISH. RES. BD CAN., 15(2) .= 115-134.

32290 MCLEOD GC MCLACHLAN J (1959)
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PHYSIOL. PLANT., 12 .= 306-309.

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EFFECTS OF PULP MILL POLLUTION ON OYSTERS. III. INVESTIGATIONS OF OYSTER MORTALITY IN OAKLAND BAY, WASH.// =OSTREA.=
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J. MORPH., 11(1) .= 63-154.

32320 MCMURRICH JP (1912)
NOTES ON THE ACTINIAE OCCURRING IN THE NEIGHBOURHOOD OF THE BIOLOGICAL STATION, ST. ANDREWS, N.B.=
CONTR. CANAD. BIOL., (1906-1910) (3) .= 33-35.

32330 MCMURRICH JP (1917)
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CONTR. CANAD. BIOL., (1915-1916) (1) .= 1-9.

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NOTES ON SOME CRUSTACEAN FORMS OCCURING IN THE PLANKTON OF PASSAMAQUODDY BAY.// =MONSTRILLA, HANSENS-V-LARVAE, =DENDROGASTER.=
PROC. ROY. SOC. CAN. (IV.), (1917) (SER. 3)11 .= 47-61.

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SEASONAL AND VERTICAL PATTERNS OF OYSTER SETTING OFF WADMALAW ISLAND, S.C.=
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=PERIDINIUM AND THE ,,RED WATER,, IN NARRAGANSETT BAY.// MORTALITY, SHRIMP, CRABS, FLOUNDERS, TAUTOG, =BREVOORTIA, =TAUTOGA, EELS.=
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SCIENCE, 7(177) .= 702-704.
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AMER. NAT., 34(397) .• 17-23.

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BULL. U.S. FISH COMM., (1899)19 .• 203-224.

32450 MEAD AD (1902)
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IN.• REP. R.I. COMM. INLD FISH., (32) .• 20-34.

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IN.• REP. R.I. COMM. INLD FISH., (32) .• 35-57.

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TRANS. AMER. FISH. SOC., 34 .• 156-173.

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IN.• REP. R.I. COMM. INLD FISH., (39) .• 81-106.

32490 MEAD AD (1910)
A METHOD OF LOBSTER CULTURE.// =HOMARUS, HOUSEBOAT.=
BULL. U.S. BUR. FISH., (1908)28 (PT. 1) .• 219-240.

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OBSERVATIONS ON THE SOFT- SHELLED CLAM, =MYA ARENARIA.=
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IN.• REP. R.I. COMM. INLD FISH., (33) .• 57-85.

32520 MEDCOF C (1949)
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PROGR. REP. ATL. BIOL. STA., (45) .• 6-10.

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32540 MEDCOF JC (1944)
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J. FISH. RES. BD CAN., 6(3) .• 209-216.

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THE MUD- BLISTER WORM, =POLYDORA, IN CANADIAN OYSTERS.// =OSTREA.=
J. FISH. RES. BD CAN., 6(7) .• 498-505.

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BULL. U.S. FISH COMM., (1901)21 .= 32.

45810 SMITH HM (1902)
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REP. U.S. COMM. FISH., (1896)22 .= 169-176.

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